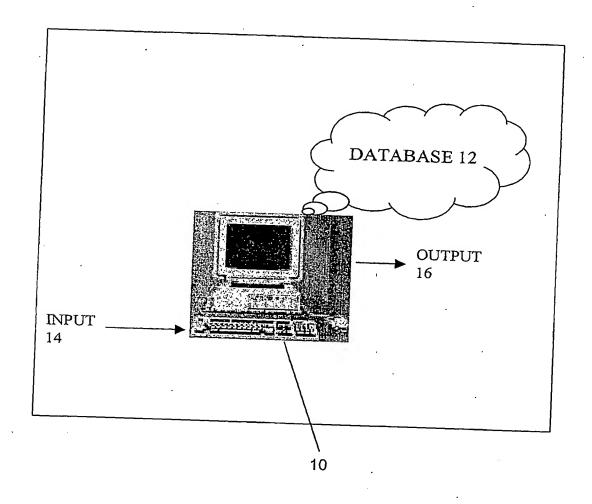
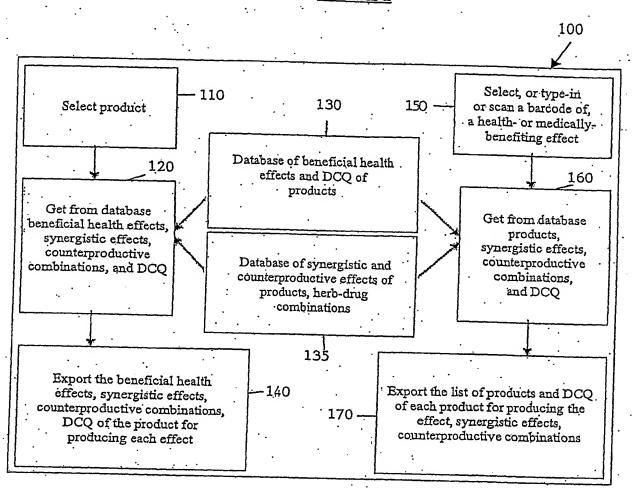
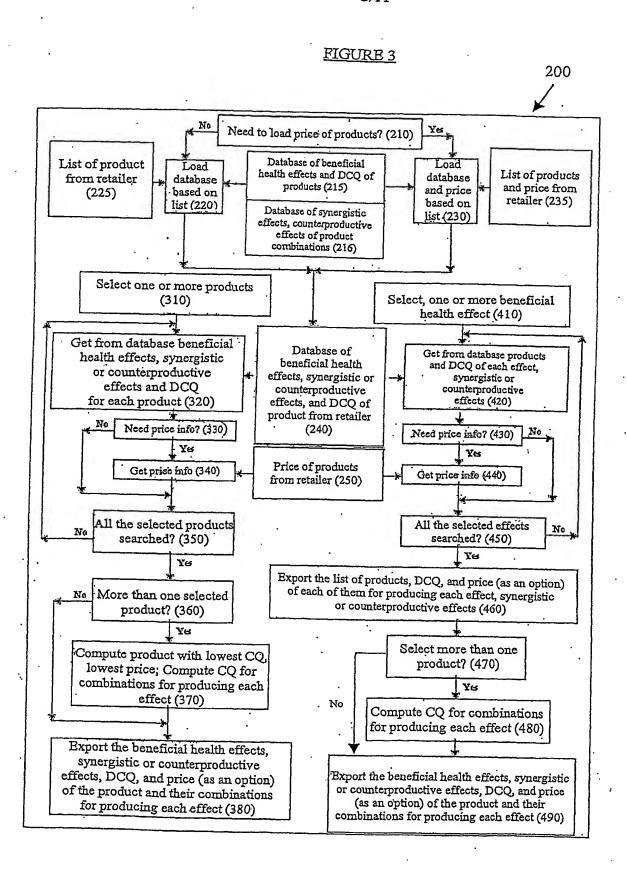
1/11

## FIGURE 1

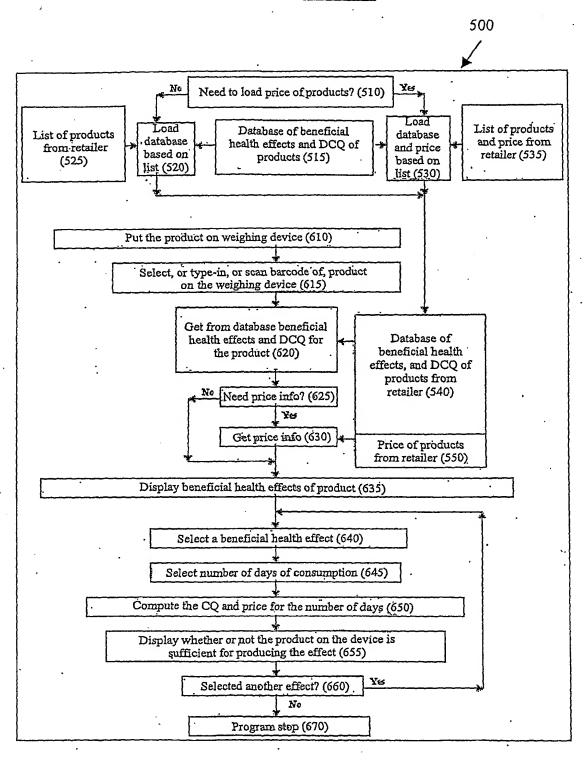


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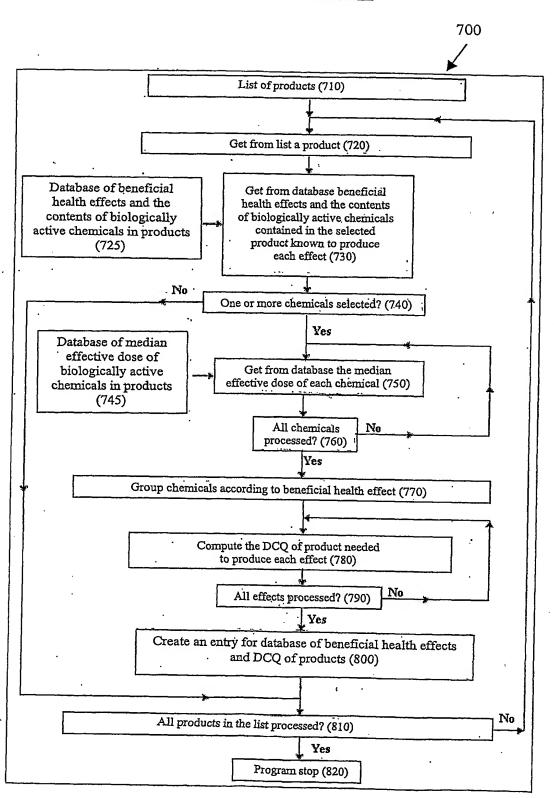




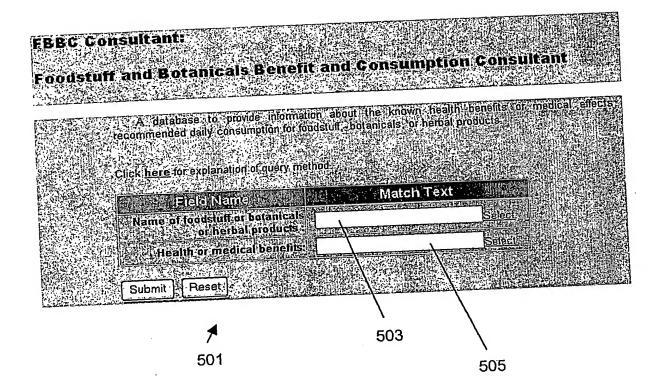
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### FIGURE 7

# FBBC Consultant: Foodstuff and Botanicals Benefit and Consumption Consultant

	<b></b>
Detailed information	
Detailed uncontained to the second of the se	
Common Name	
Specific name Aprico tomato	
Synonym Pseudomonas syringae romato	
Area of origin Godol Lo. Hungary	
State of sample Row and fresh	
Benins and Consumption (4.1)	
Health benefits or inedical effect Recommended Minimum \ Uonsumption	
Anti-oxident, Anti-aging	X.
Ann-cancer (preventing prostate, lung, and 169 g/day	
stomach cancers)	
Processed or cooked tomato provides more benefits.	
4	601
603	
501	

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#### FIGURE 8

## 

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#### FIGURE 9

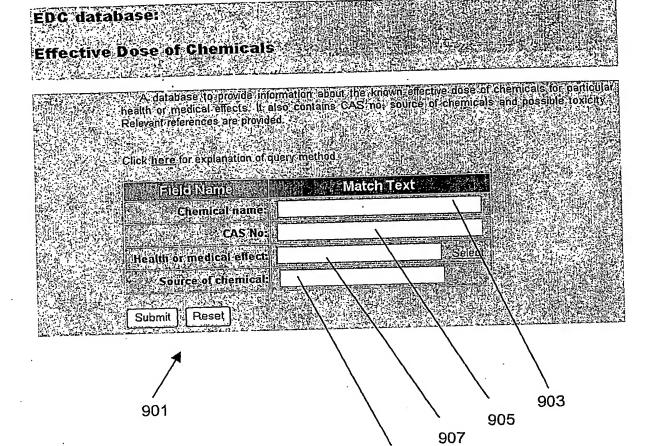
#### FBICD:

#### Foodstuff and Botanical Ingredient and Content Database

#### Detailed Information (oifamioli(balletan) Common Name Ginkgo Latin Name Ginkgo biloba L Indigeñous Yin xin, Ginkgo, Gingko Name Nan Xiong, Guang Dong Province, China Collection Site Collection Time Oct 1994 State Powder. Leaf. Part for Analysis To aid circulatory problems in the elderly, especially insufficiency and the consequent cognitive effects, peripheral circulatory impairment, particularly intermittent claudication (poor circulation to the lower legs), and vertigo and Health or. tinnitus. To protect against altitude sickness and to mediate erectile Medical Effects dysfunction in males. To treat cerebral insufficiency such as Alzheimer's disease. Analysis Method HPLC Compound Flavonoids Class **Total Class** 13.2mg/g Content / Chi.Jing Rui, et.al. Acta Pharmaceutica Sinica, 1997, 32(8) 625-628 iligredienis and Content Content (of leaf) Compound Name quercetin; 0.15 mg/g kaempferol 1.3 mg/g bilobetin 1.0 mg/g ginkgetin 4:2. mg/g sciadoptisin 6.5. mg/g

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#### FIGURE 10



909

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## FIGURE 11

## EUC database;

	Dotollod/lofe
	Detailed Information
	Detailed Information
	Cycurbitacin B
Chemical Nan	
Synonym.	Amarın, Fabacein II
CAS No	[6199-67-3]
Source	Towel gourd, meion
Englands (2002 2003) Latinosta	Ji, YB & Zhang GM, Pharmacological Action and
Reference 🥍	Application of Available Antitumor Composition of
	Traditional Chinese Medicine, Helongliang Science and Technology publishing
	Effective Dose
	Effect Minimum Effective dose.
Anti-cancer	In vitro ED50 = $0.005 \mu\text{g}$ /ml
Anti-cancer :	In.vivo: 0.25-0.5mg/kg
	CALLED AND DXIGID TO THE CALLED AND
Stomach wash	
Hypo injecti	on:(mouse): LD50 = (1,0±0.07)mg/kg



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